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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**Batch No. I11**

Applicants : William DOVIK et al.

Group Art Unit: 2744

Appl. No. : 08/932,532

Examiner: J. GELIN

Filed : September 17, 1997

For : APPARATUS AND METHOD FOR INTELLIGENT ROUTING OF  
DATA BETWEEN A REMOTE DEVICE AND A HOST SYSTEM

**REQUEST FOR CLARIFICATION OF CITATION OF  
RELEVANT INFORMATION**

Commissioner of Patents and Trademarks  
Washington, D.C. 20231

Sir:

Applicants assume that the Examiner considered the following materials, which were cited in the Information Disclosure Statement filed January 7, 1998, and in the Supplemental Information Disclosure Statement filed May 14, 1997 in parent Application No. 08/456,860:

Ericsson GE, "Mobile Data System Evolution", publication date unknown;

Ericsson GE, "Mobile Data Questions & Answers", dated March 3, 1994;

Ericsson GE, "Private Radio Systems EDACS® Data Advantage™ Technical Description", publication date unknown;

Motorola, Inc., "Integrated Voice and Data System Description", publication date unknown;

Motorola, Inc., "VRM-100 Vehicular Radio Modem", publication date unknown;

Motorola Private Systems Division Land Mobile Products Sector, "VRM 100 Vehicular Radio Modem For Integrated Voice and Data Operation on Smartnet and Smartzone Trunked Radio Systems and Conventional Radio Systems - Product Description", April 5, 1994; and

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Should there be any questions regarding this application, the Examiner is invited to contact the undersigned at the telephone number listed below.

Respectfully submitted,  
William DOVIAK et al.

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March 10, 2000  
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